USEPA Num	ber: Z		INSPECT	ION REP	TION AGENCY ORT IEPA	•	50450000				
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Street:City:	ROJ E ROCK UNITE	AST ILSA. EALLS SLOE	STREET	Stat	<i>Po. Box 83</i> Telepie: Zi	p Code:	25-8/12				
Type of Fa	acility	Notifie	d As: 62	<u>√ 750</u> 90 Da	Regulate y Follow-up	d As: GEN. Required?	/S Tfo yes √no _				
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Notified A	As/Regu	lated As M	atrix Num	ber:	Key Lett	er: <u>£</u>					
Notification date,, from initial or subsequent notification.											
Part A date, 20-19-24, from initial or amended Part A.											
Part B per	rmit ap	plication	submitted	? yes _	_ nö 🖌						
States Att	orney?	n referred yes no ounty Stat	√ .	Date of	referral to	G? yes n USEPA:	o <u>√;</u> County				
Federal Co	ourt Or	der Issued	:	State	Court Orde	r Issued: _					
USEPA Comp	liance	Order Iss	ued:	I1	linois PCB	Order Issue	d:				
TSD Facility						Evenne From	I On Annual				
Activity(By Process Code)	On Pt A	Activity Conducted	Was Activity	Closed	Bring Done at	Exempt From Regulation	Report For				
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Facility Name: HARS & HARS INC. USEPA 1: ICO 06/047502 IEPA 1: 1950450006

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NARRATIVE

An ISS Inspection was conducted at the Haas & Haas, Incorporated Roxite Fiberglass Division on January 16, 1987 by Jack Holzer of the Illinois Environmental Protection Agency.

Haas & Haas, Incorporated is the producer of fiberglass reinforced plastics and other miscellaneous plastic products. The process involves die casting of plastic products and the painting of the products.

I met with Dennis Melby (Technical Manager) and Jerry Kostner (SMC Processing Engineer) for the interview and facility inspection.

This facility generates two waste streams. Methylene chloride (F002) is generated by the cleaning of paint lines which generate about six drums per month. The second is plant related (thinner) waste (D001) and is generated by cleaning of spray equipment and generates about two drums per month. The methylene chloride and paint related waste is picked up by Hydrite Chemical Company, then transported to Avganic Industries located at Cottage Grove, Wisconsin. The methylene chloride is being recycled and the paint related waste is incinerated. All hazardous waste is stored on-site for periods longer than 90 days. Therefore, this facility is regulated as a generator and TSD.

A summary list of observed apparent violations are as follows:

- 1. In apparent violation of 35 III. Adm. Code 722.111 because of failure to make the hazardous waste determination for waste stream.
- 2. In apparent violation of 35 Ill. Adm. Code 722.133 for failure to have placards on hand at the facility.
- 3. In apparent violation of 35 Ill. Adm. Code 722.140(c) because there were no records kept of test results and waste analysis for three years.
- 4. In apparent violation of 35 Ill. Adm. Code 725.116(d) because items 1 through 4 were not maintained at the facility.
- 5. In apparent violation of III. Adm. Code 725.116(e) due to failure to keep training records.
- 6. In apparent violation of Ill. Adm. Code 725.153(e) because of no listing of emergency equipment or locations.
- 7. In apparent violation of Ill. Adm. Code 725.113(a) due to no detailed chemical or physical analyses of their wastes.
- 8. In apparent violation of 35 Ill. Adm. Code 725.113(b) because items 1, 2, and 3 were not complied with.

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